

FIG. 1

FIG. 1

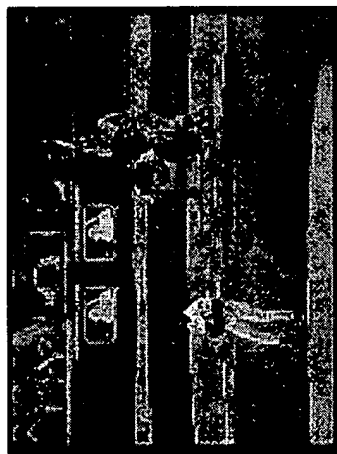


FIG. 2A

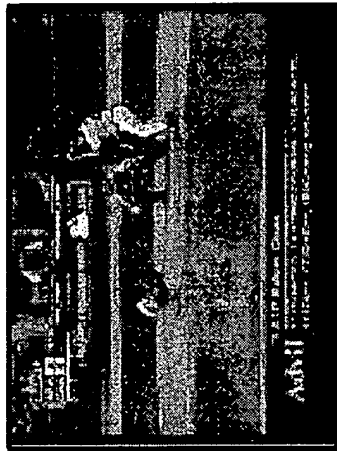


FIG. 2B

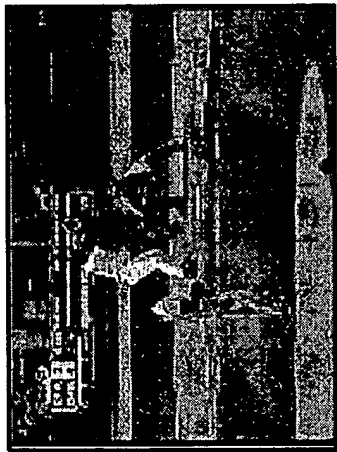


FIG. 2C

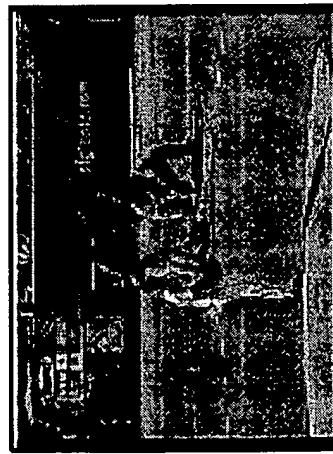


FIG. 2D

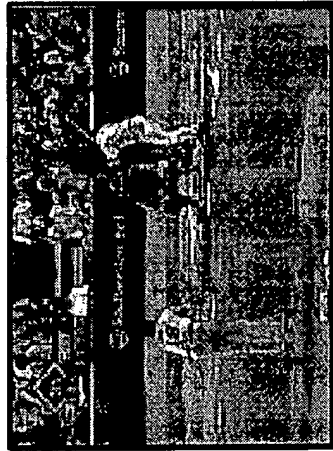


FIG. 2E

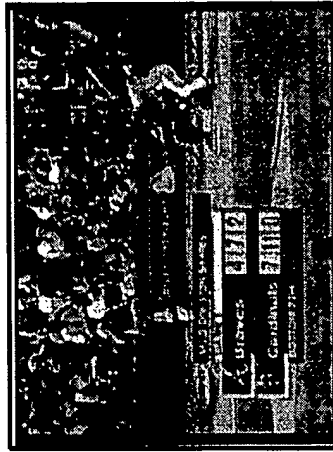


FIG. 2F

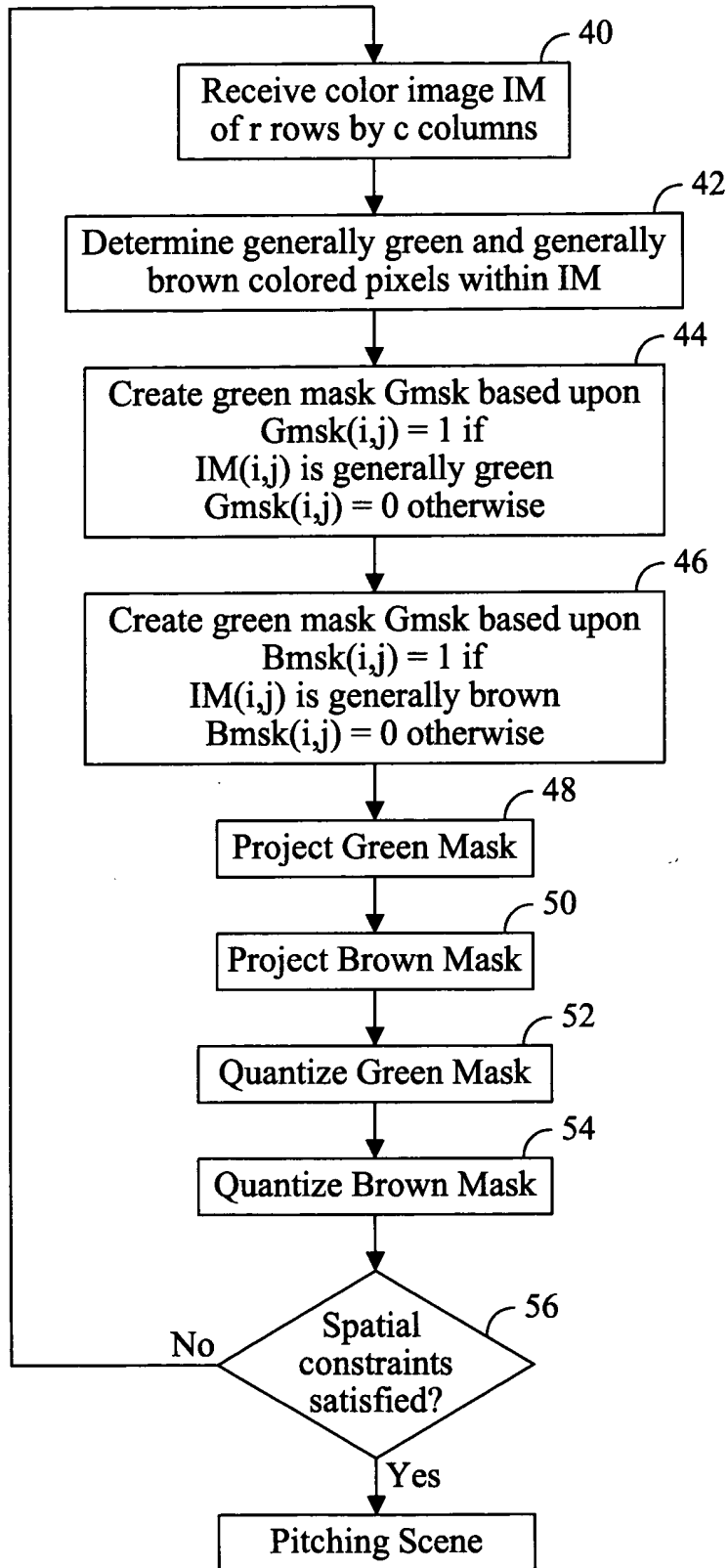


FIG. 3

FIG. 4A

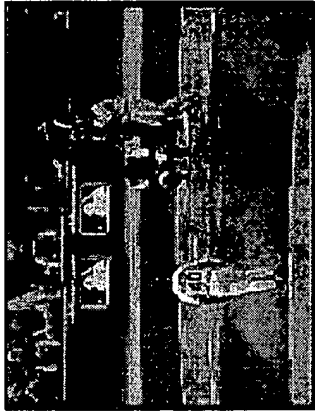


FIG. 4A

■ = BLACK

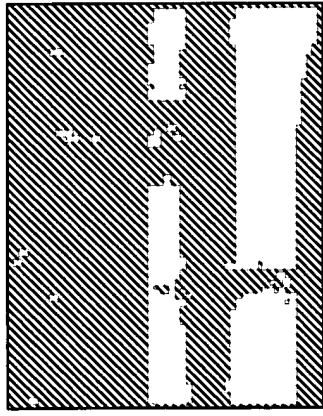


FIG. 4B

■ = BLACK

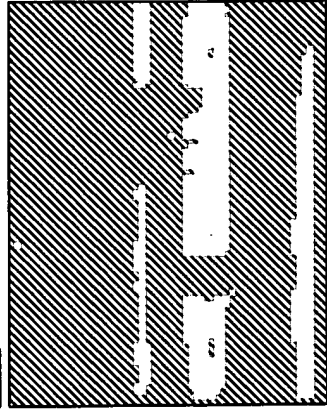


FIG. 4C

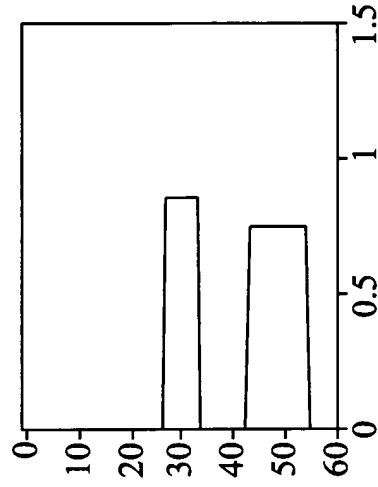


FIG. 4D

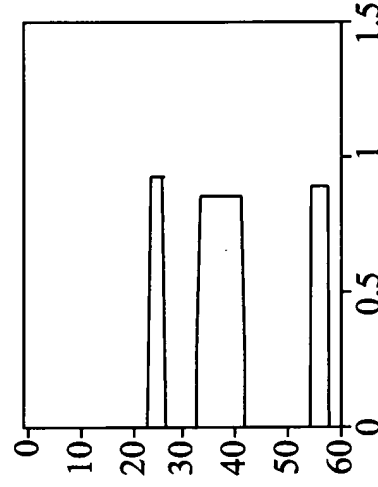


FIG. 4E

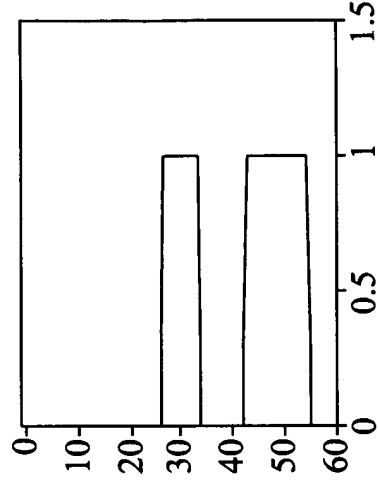


FIG. 4F

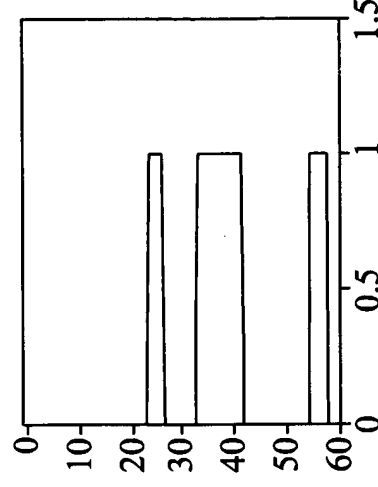


FIG. 4G

The diagram shows a horizontal timeline labeled 'Video Frames' with a time axis 't'. A specific point on the timeline is marked '0'. A blue bracket above the timeline indicates a duration 'w', with a corresponding blue bracket below the timeline. Two vertical blue lines mark the boundaries of this window. A red arrow points to the upper blue bracket, and another red arrow points to the lower blue bracket, indicating that the model's input window spans a duration 'w' around the frame at time '0'.

FIG. 5

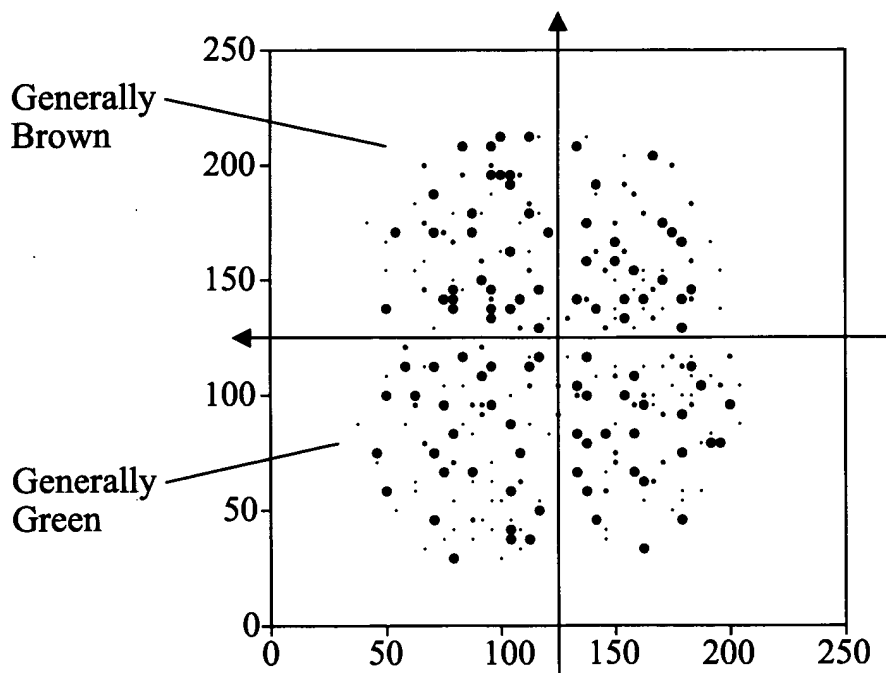


FIG. 6

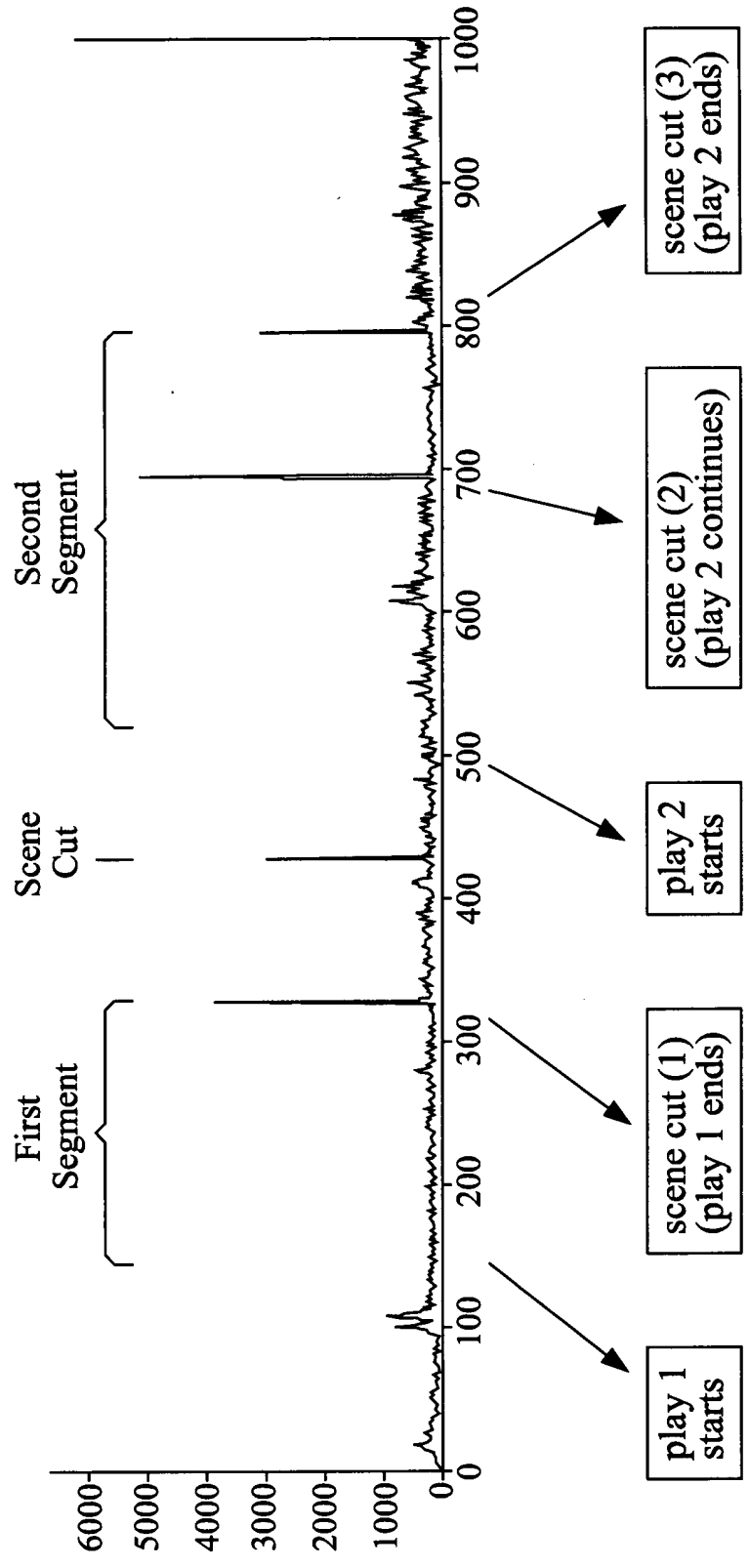


FIG. 7

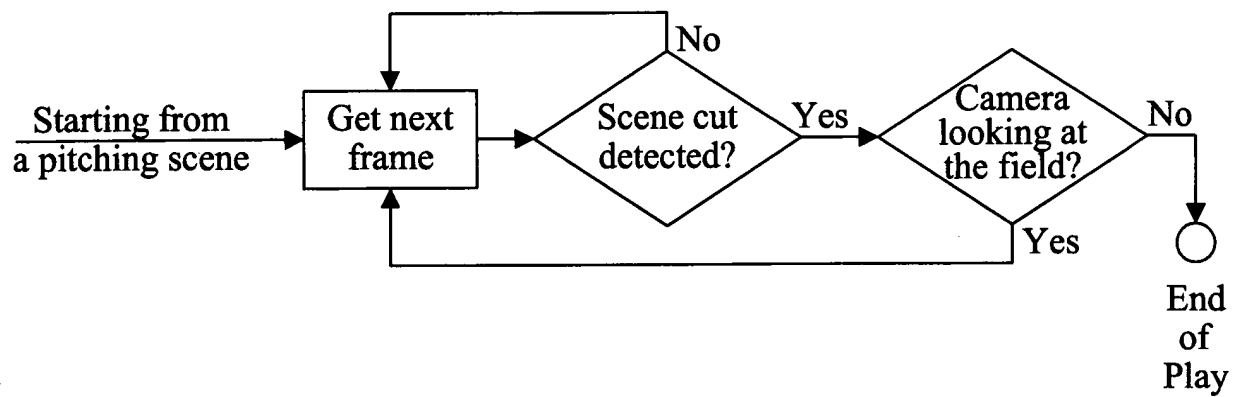


FIG. 8



FIG. 9

FOU280" h007E660

FIG. 10

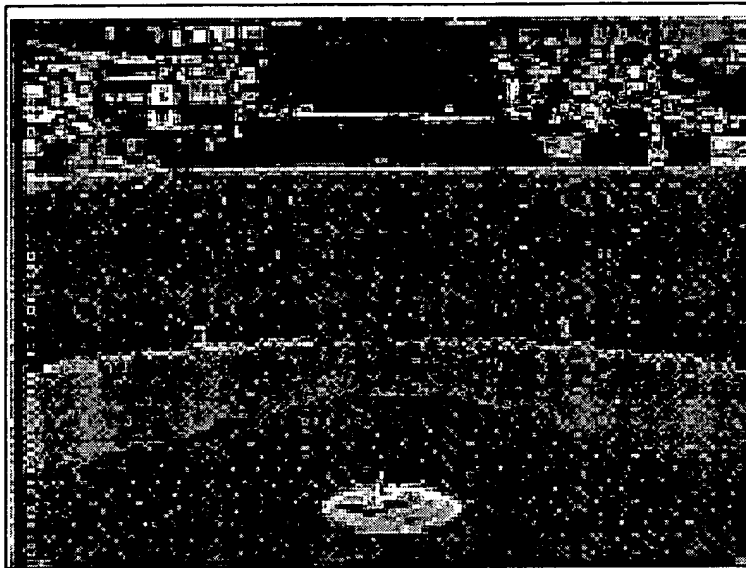


FIG. 10

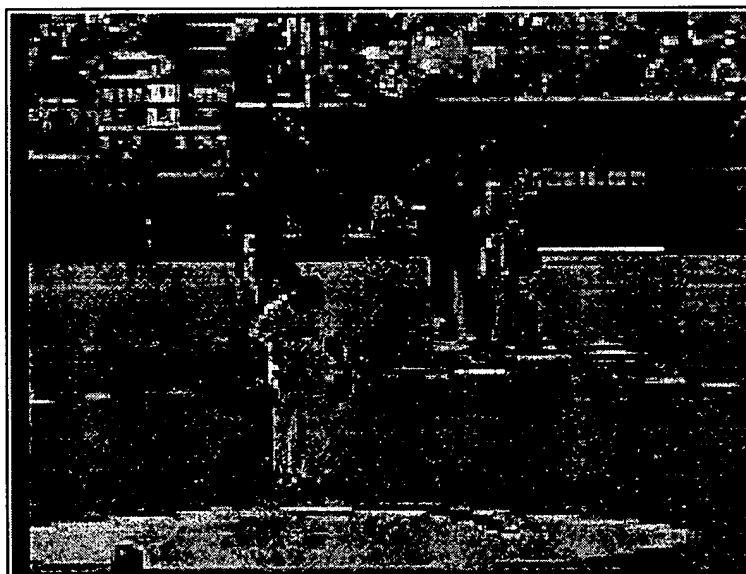


FIG. 11

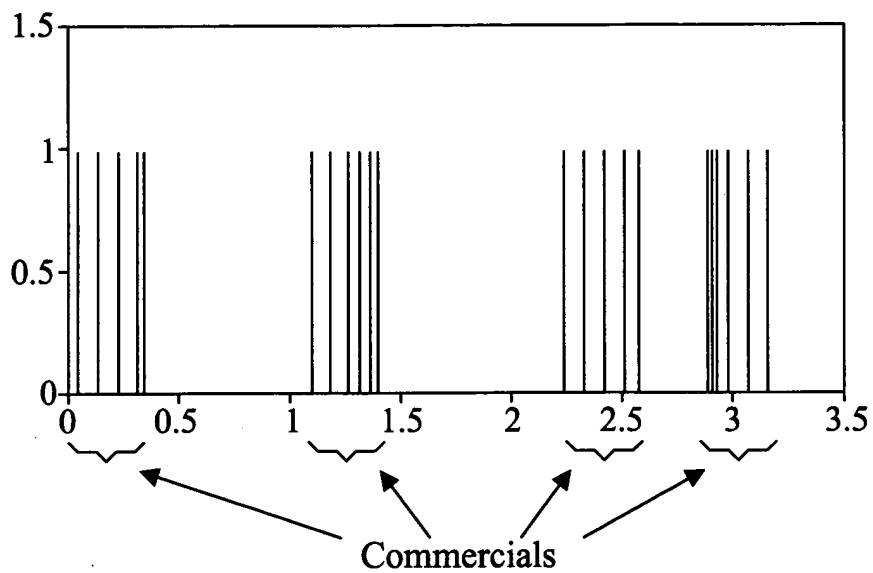


FIG. 12

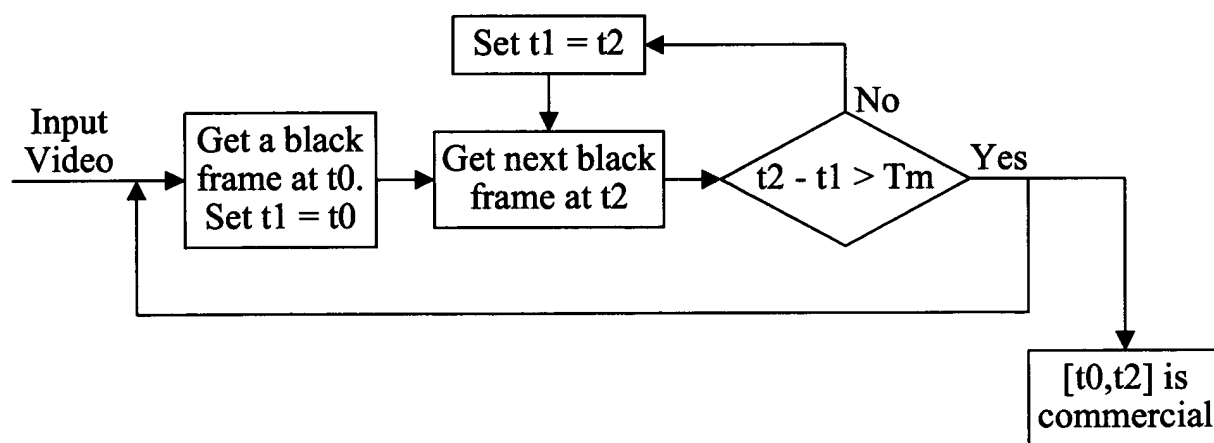


FIG. 13

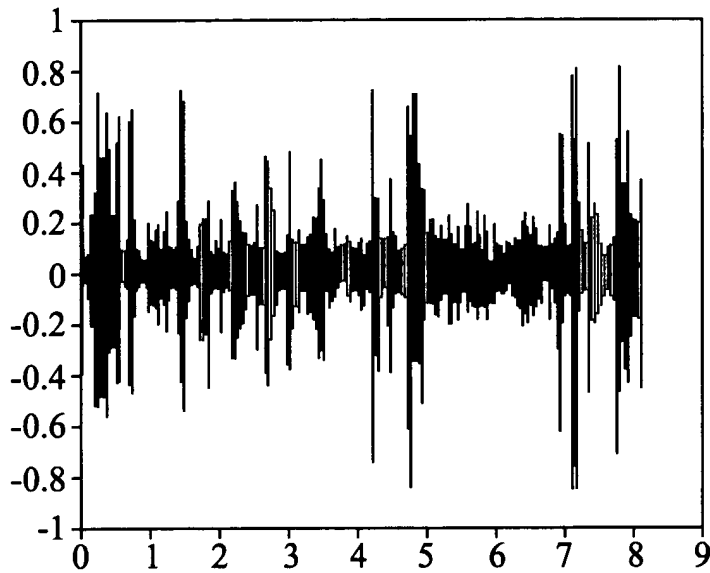


FIG. 14A

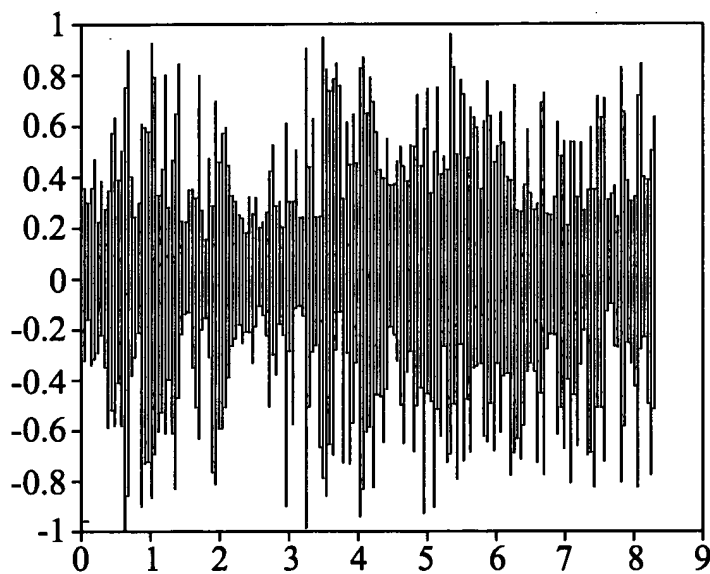


FIG. 14B

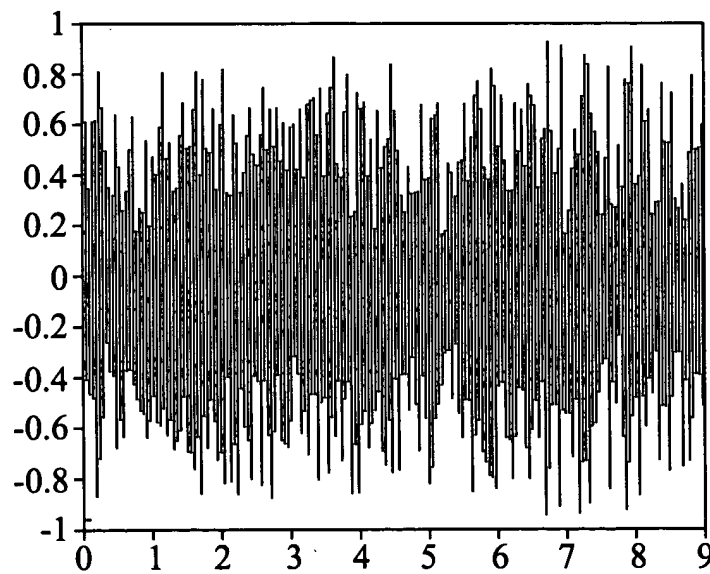


FIG. 14C

FIG. 14A

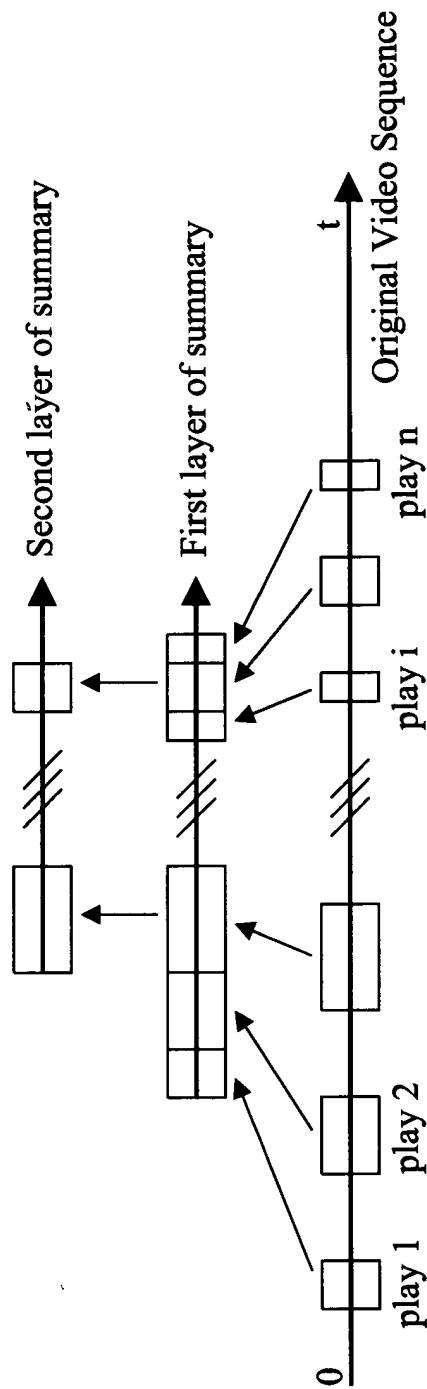


FIG. 15

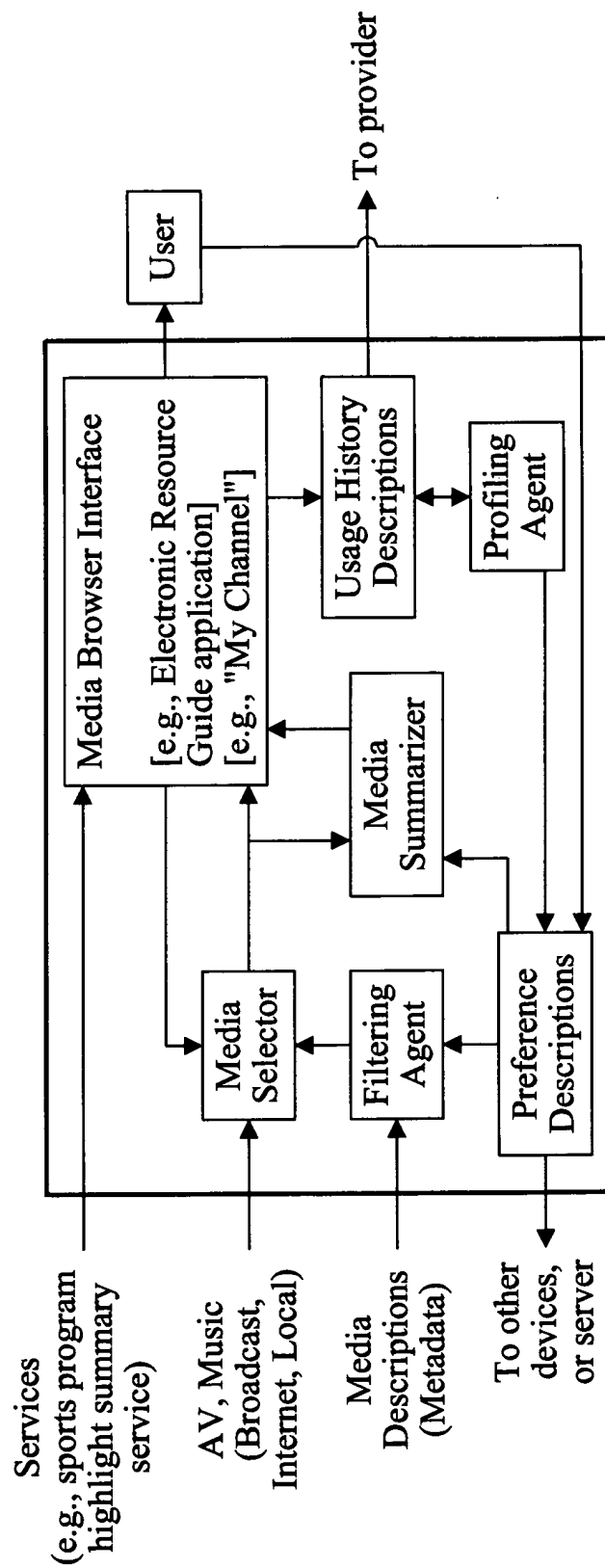


FIG. 16

100250*10042660

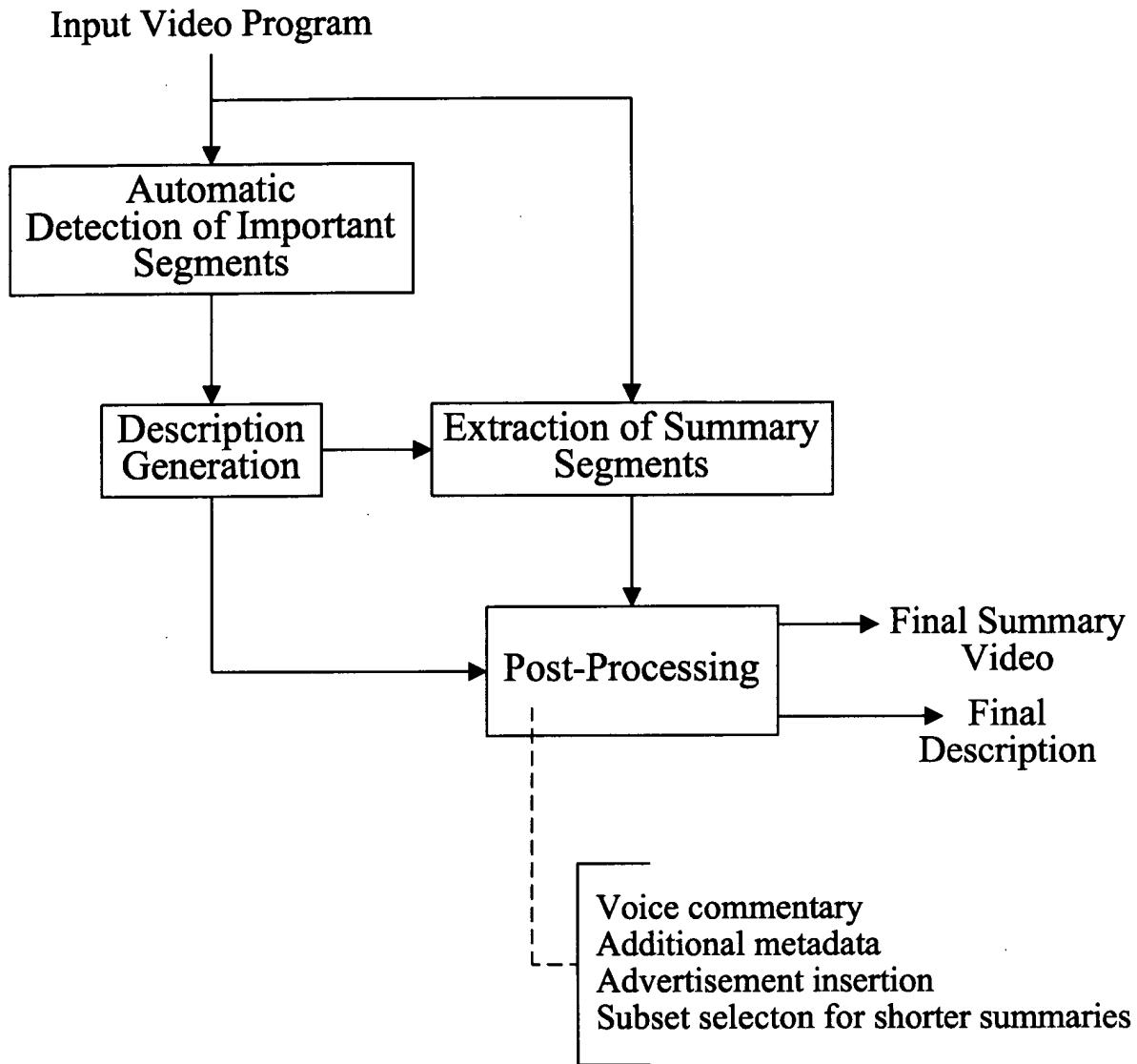


FIG. 17

FIG. 18

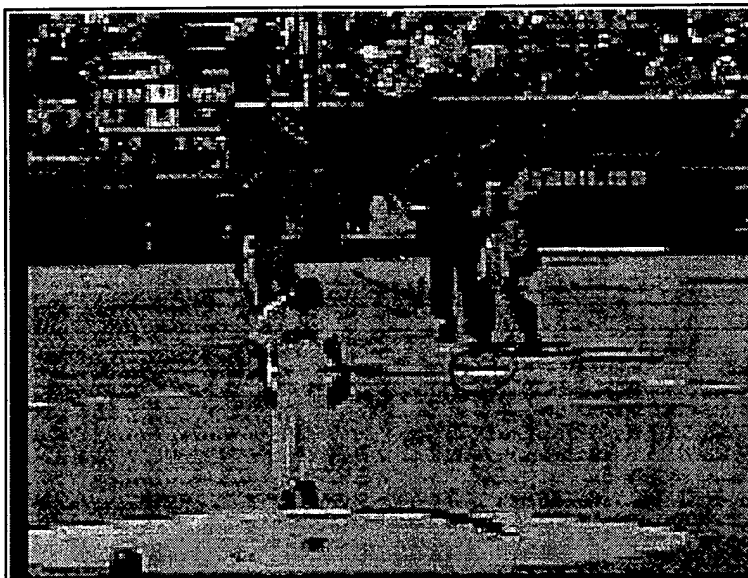


FIG. 18

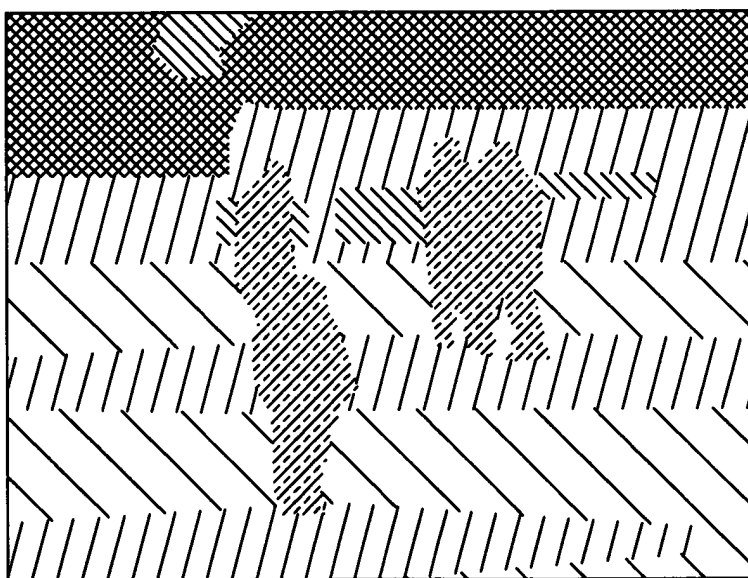


FIG. 19